

**United States Department of Agriculture
Natural Resources Conservation Service
MLRA 11 Office, Indianapolis, Indiana
November 2004**

Seventh Amendment of the Classification and Correlation of the Soils of Scott County, Indiana

Page 6, Change the approved map unit names for the following:

<u>Map Symbol</u>	<u>Approved name (1995)</u>	<u>Amended Name (2004)</u>
JafC2	Jennings-Blocher hard bedrock substratum, silt loams, 6 to 12 percent slopes, eroded	Jennings-Blocher, hard bedrock substratum, silt loams, 6 to 12 percent slopes, eroded
JafC3	Jennings-Blocher hard bedrock substratum, silt loams, 6 to 12 percent slopes, severely eroded	Jennings-Blocher, hard bedrock substratum, silt loams, 6 to 12 percent slopes, severely eroded

Page 20, Add the following to Notes to accompany the Classification and Correlation of the Soils of Scott County, Indiana for the Blocher Series:

In 2000, the classification of the Blocher Series was changed from fine-loamy, mixed, active, mesic, Oxyaquic Hapludalfs to fine-silty, mixed, active, mesic Oxyaquic Hapludalfs. Lab data and field documentation show this series to cross between the fine-silty and fine-loamy PSC. The following Blocher soils have a higher sand content in the upper part of the particle-size control section, and therefore in the fine-loamy PSC. This difference does not significantly affect the use and management of these soils. The Blocher components in the BfbC2, BfcC3, CldC3, CleC5, and JafC3 map units are considered taxadjuncts.

Page 25, from Amendment No. 6, Change the classification of the Stendal Series:

From - Fine-silty, mixed, active, acid, mesic Fluvaquentic Endoaquepts
To - Fine-silty, mixed, active, acid, mesic Fluventic Endoaquepts

Page 25, from Amendment No. 5, Change the classification of the Trappist Series:

From - Clayey, mixed, semiactive, mesic Typic Hapludults
To - Fine, mixed, semiactive, mesic Typic Hapludults

Approval Signatures and Date

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